

INFORMATION DISCLOSURE STATEMENT <i>FEB 02 2004</i>	Atty. Docket No.: 151P11200US01	Serial No.: 10/699,586
	Applicant(s): Ari Moskowitz et al.	Confirmation No.:
	Filing Date: October 31, 2003	Group:

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No

OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)

Examiner Initial	Document Description
R.P.	Medline plus® Health Information, Medical Encyclopedia: "CSF leak" Definition 2002 pp.1-2 http://www.nlm.nih.gov/medlineplus/ency/article/001068.htm ,
	YourSurgery.Com®, "Shunt for Hydrocephalus, Complications", 2000 p.7
	Gruen M.D., John Peter, Neurosurgery Infonet, "Cerebrospinal fluid (CSF) leak" 2000 pp.1-2 http://www.uscneurosurgery.com/glossary/c/csf%20leak.htm
	Capitol Anesthesiology Association, Services, Complications/Risks "Spinal Headache" p.1 http://www.capanes.com/services_cr.html
	Gruen M.D., John Peter, Neurosurgery Infonet, Neurosurgical Procedures, Risks and Complications "Acoustic neuroma resection" pp. 1-9 http://www.uscneurosurgery.com/patient%20education/risks%20complications/procedure/risks%20complications%20acoustic%20removal.htm
	Krzysztof M. Kuczkowski "Post-dural puncture syndrome in an elderly patient with remote history of previous post-dural puncture syndrome", Acta Anaesthesiol Scand 2002; 46: 1049-1050
	Tubbs, SR et al. "Sagittal Suture as an External Landmark for the Superior Sagittal Sinus" Journal of Neurosurgery, 2001 94:985-987
	Andrews, BT et al. "Microsurgical Anatomy of the Venous Drainage into the Superior Sagittal Sinus", 1989 24(4) 514-520
	Curé, JK, Van Tassels, P, Smith, MT "Normal and Variant Anatomy of the Dural Venous Sinuses" Seminars in Ultrasound, CT and MRI, 1994 15(6):499-519

EXAMINER*R. Pollens***Date Considered**

8/9/04

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<i>RJ</i>	Hash, CJ et al. "Ventricle to Sagittal Sinus Shunt For Hydrocephalus" Neurosurgery, 1979 4(5): 394-398
	Svistov, DV "Pathology of the Sinuses and Veins of the Dura Mater" Department of Neurosurgery, Russian Military-Medical Academy, St. Petersburg, 16 pgs. www.neuro.neva.ru
	Nakagawa, H et al. "Papillary Meningioma Arising from the Confluens Sinuum with Multidirectional Extension through the Venous Sinuses" Surg Neurol. 1989 32:219-224
	Bavinzski, G et al. "Variant Arteriovenous Fistula of the Superior Sagittal Sinus" Neurol Med Chir (Tokyo) 1999 39:362-366
	Browder, J and Kaplan, HA "Venous Drainage Following Ablation or Occlusive Isolation of the Rostral Superior Saggital Sinus" Surg Neurol. 1973 1:249-251
	Petroni, S and Marrone, AC "Study of the Trabecular Projections (Chordae Willisii) of the Superior Sagittal Sinus" IT Journal Anat. Embryol. 1997 102(3) 155-163
	Zilkha, A et al., "Computed Tomography of the Normal and Abnormal Superior Sagittal Sinus" Clinical Radiology 1982 33:415-425
	Oka, K et al. "Microsurgical Anatomy of the Superficial Veins of the Cerebrum" Neurosurgery 1985 17(5): 711-748
	Becker, DP, Jane, JA, and Nulsen, FE (1980). Investigation of sagittal sinus for venous shunt in hydrocephalus. Surgical Forum, Neurological Surgery, 440-442
	Børgesen, SE, Gjerris, F, and N Agerlin (2002). Shunting to the Sagittal Sinus. Acta Neurochir 8, 11-14
	El-Shafei, I & El-Shafei H (2001). The retrograde ventriculosinus shunt: concept and technique for treatment of hydrocephalus by shunting the cerebrospinal fluid to the superior sagittal sinus against the direction of blood flow. Preliminary Report. Child's Nerv Syst 17, 457-464
	El-Shafei, I & El-Rifaii, MA (1987). Ventriculojugular shunt against the direction of blood flow: I Role of the internal jugular vein as an antisiphonage device. Child's Nerv Syst 3, 282-284
	El-Shafei, I & El-Rifaii, MA (1987). Ventriculojugular shunt against the direction of blood flow: II Theoretical and experimental basis for shunting the cerebrospinal fluid against the direction of blood flow. Child's Nerv Syst 3, 285-291
	Kimber, J (2002) Cerebral venous sinus thrombosis. QJ Med 95, 137-142
	Okoro, BA, Ohaegbulam, SC (1995). Experience with Ventriculo Peritoneal Shunts at the University of Nigeria Teaching Hospital, Enugu. East African Medical Journal, 72(5), 322-4
	Pásztor, A, Czirják, Pásztor, E (1982). Is the Ventriculo-Sagittal Sinus Shunt a Favourable Solution? Monogr. Paediatr., 15, 60-62
	Sharkey, PC (1965) Ventriculosagittal-Sinus Shunt. J Neurosurg 22, 362-266

EXAMINER <i>R. Rollins</i>	Date Considered <i>8/9/04</i>
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<i>RC</i>	Wen, HL. (1982) Ventriculo-Superior Sagittal Sinus Shunt for Hydrocephalus. Surg Neurol 17, 432-434

EXAMINER <i>K. Rollens</i>	Date Considered <i>8/9/04</i>
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